

What is claimed is:

1. A DVD player comprising:

a body;

reading means for reading moving image data which is recorded
5 on an optical disk set in the body and is compressed in an MPEG
format;

decoding means for decoding the moving image data read
by the reading means;

video signal output means for outputting a reproduction
10 video signal of the moving image data decoded by the decoding
means;

determination means in which when an extension of a still
image file instructed to be reproduced is JPG, a header of the
still image file is analyzed and it is determined whether or
15 not the still image file is a still image file that is decodable
in the body; and

reading stop means for stopping reading of the still image
file by the reading means when the determination means determines
that the still image file is the still image that is not decodable
20 in the body;

wherein the video signal output means outputs a
predetermined video signal when the determination means
determines that the still image file is the still image file
that is not decodable in the body.

2. An optical disk reproducing apparatus comprising:

a body;

reading means for reading image data recorded on an optical disk set in the body;

5 decoding means for decoding the image data read by the reading means;

video signal output means for outputting a reproduction video signal of the image data decoded by the decoding means;

determination means in which when an extension of a still
10 image file instructed to be reproduced is a predetermined extension, a header of the still image file is analyzed and it is determined whether or not the still image file is a still image file that is decodable in the body; and

reading stop means for stopping reading of the still image
15 file by the reading means when the determination means determines that the still image file is a still image file that is not decodable in the body.

3. The optical disk reproducing apparatus as claimed in claim
20 2, wherein the video signal output means outputs a predetermined video signal when the determination means determines that the still image file is the still image file that is not decodable in the body.

25 4. The optical disk reproducing apparatus as claimed in claim

2, wherein the predetermined extension is JPG.

5. The optical disk reproducing apparatus as claimed in claim
2, wherein the decoding means has a function of decoding moving
5 image data compressed in MPEG2.

6. An optical disk reproducing apparatus comprising:

a reading unit that reads image data recorded on an optical
disk;

10 a decoding unit that decodes the image data read by the
reading unit;

a video signal output unit that outputs a reproduction
video signal of the image data decoded by the decoding unit;

a determination unit in which when an extension of a still
15 image file instructed to be reproduced is a predetermined
extension, a header of the still image file is analyzed and
it is determined whether or not the still image file is a still
image file that is decodable; and

a reading stop unit that stops reading of the still image
20 file by the reading unit when the determination unit determines
that the still image file is a still image file that is not
decodable.

7. The optical disk reproducing apparatus as claimed in claim
25 6, wherein the video signal output unit outputs a predetermined

video signal when the determination unit determines that the still image file is the still image file that is not decodable.

8. The optical disk reproducing apparatus as claimed in claim
5 6, wherein the predetermined extension is JPG.

9. The optical disk reproducing apparatus as claimed in claim
6, wherein the decoding unit has a function of decoding moving
image data compressed in MPEG2.

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10. An optical disk reproducing apparatus comprising:
a reading unit that reads image data recorded on an optical
disk;

a first decoding unit that decodes moving image data;

15 a second decoding unit that decodes still image file
including still image data;

a switching unit that receives the image data from the
reading unit, outputs the image data to the first decoding unit
when the image data is the moving data, and outputs the image
20 data to the second decoding unit when the image data is the
still image data;

a header analysis unit that is disposed between the switching
unit and the second decoding unit and analyzes a header of the
still image file;

25 a video signal output unit that is connected to the first

decoding unit and the second decoding unit and outputs a reproduction video signal of the image data decoded by the first decoding unit or by the second decoding unit; and

a control unit that determines whether or not an extension
5 of the still image file is a predetermined extension;

wherein when the control unit determines that extension
of the still image file is the predetermined extension, the
header analysis unit analyzes the header of the still image
file and determines whether or not the still image file is a
10 still image file that is decodable; and

reading of the still image file by the reading unit is
stopped when the header analysis unit determines that the still
image file is a still image file that is not decodable.

15 11. The optical disk reproducing apparatus as claimed in claim
10, wherein the video signal output unit outputs a predetermined
video signal when the header analysis unit determines that the
still image file is the still image file that is not decodable.

20 12. The optical disk reproducing apparatus as claimed in claim
10, wherein the predetermined extension is JPG.

13. The optical disk reproducing apparatus as claimed in claim
10, wherein the first decoding unit has a function of decoding
25 moving image data compressed in MPEG2.